



ABSTRACT

A composite heat exchanger include two heat exchangers (1), (2) disposed in parallel on the windward and leeward sides of a ventilating direction, tubes (3) of the heat exchanger (1) disposed on the windward side have a height (h_c) smaller than the height (h_r) of tubes (4) of the heat exchanger (2) disposed on the leeward ($h_c < h_r$). The two heat exchangers (1), (2) are joined together with a common member (15). The respective tubes (3), (4) of the two heat exchangers (1), (2) have substantially the same space between them.

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